Capital Cost Factors

Forward-Looking Economic Depreciation

- The annual expense of recovering the original construction cost of telephone plant, less any net salvage, over the service life of the plant. Computed for each plant account based upon the projected lives and expected net salvages.
- Cost of Money
- Annual return required on investor supplied capital used to construct telephone plant. Includes prospective costs of debt and equity weighted by the forward-looking capital structure.
- Income Taxes
- The amount of income taxes which would be owed on taxable income from revenues sufficient to cover the cost of equity after taxes.
- Capital Costs are Levelized
- Capital costs are levelized over the life of the asset using net present value techniques on the components (I.e. depreciation, income tax, and cost of money)

Operating Expense Factors

Maintenance

Plant specific expenses for maintaining, repairing and rearranging network equipment

Support Asset or Network Administration Expense

Computes plant expense associated with network elements such as network administration, plant operations administration engineering expenses, buildings, work vehicles and computers

Miscellaneous Expense

Property taxes, franchise taxes and other operating taxes

Commission Assessment

Expenses for other operating taxes charged to the gross receipts tax account

Digital Switching
Maintenanœ Factor = Current Digital Switch Maintenanœ Costs
Current Digital Switch Investment

Forward-Looking = Digital Switching * Forward-Looking

Digital Switch Maintenanœ = Maintenanœ Factor Digital Switching Investment

SWBT Forward-looking Operating Costs

Account specific, e.g. digital switching maintenance factor

Forward looking Operating Cost =
$$\left(\frac{TELRIC \text{ investment}}{replacement \cos t}\right)$$
 Booked Operating Cost

$$= \left(\frac{Booked\ Operating\ Cost}{replacement\cos t}\right) TELRIC\ investment$$

= Factor X TELRIC investment

Example of ACES

EQUIPMENT INVESTMENT - 45C - BURIED C	ABLE - COPPER:	
1. EQUIPMENT INVESTMENT (EF&I)		\$190.110000
2. RATIO OF MATERIAL TO TOTAL EF&I		1.00000
3. SALES TAX	(L1*L2*(N/A))	\$0.000000
4. TOTAL EF&I INVESTMENT	(L1+L3)	\$190.110000
5. TELCO ENGINEERING	(L4*N/A))	\$0.000000
6. TELCO PLANT LABOR	(L4*(N/A))	\$0.000000
7. SHIPPING EXPENSE AND IDC	(L4*N/A))	\$0.000000
8. TOTAL INSTALLED COST	(L4+L5+L6+L7)	\$190.110000
9. POWER INVESTMENT	(L8*0	\$0.000000
10. TOTAL EQUIPMENT INVESTMENT	(L8+L9)	\$190.110000
11. TOTAL INVESTMENT WITH FILL	(L10/1.000000)	\$190.110000
12. BUILDING INVESTMENT	(L11*(N/A))	\$0.00000
13. TOTAL INVESTMENT	(L11+L12)	\$190.110000
		The second secon
ANNUAL CAPITAL COSTS		
14. DEPRECIATION	(L11*0.073240)	
	(L12*0.026946)	\$13.923656
15. COST OF MONEY	(L11*0.059564)	
	(L12*0.079824)	\$11.323712
16. INCOME TAX	(L11*0.022185)	
	(L12*0.029985)	\$4.217590
17. TOTAL ANNUAL CAPITAL COSTS	(L14+L15+L16)	\$29.464959
ANNUAL OPERATING EXPENSES	₹ :	:
18. EQUIPMENT MAINTENANCE	(L11*0.088457)	\$16.816560
19. BUILDING & GROUNDS MAINTENANCE	(L12*0.036564)	\$0.000000
20. SUPPORT ASSETS/ADMIN EXP	(L13*0.041000)	\$7.794510
21. MISCELLANEOUS TAX	(L13*0.013900)	\$2.642529
22. COMMISSION ASSESSMENT	[SUM(L17L21)*0.009500]	\$0.464778
23. TOTAL ANNUAL OPERATING EXPENSES	[SUM(L18L22)]	\$27.718378
24. TOTAL ANNUAL COST	(L17+L23)	\$57.183337
25. TOTAL MONTHLY COST	(L24/12)	\$4.765278

Forward-Looking Common Costs

- Accumulate Total Booked Common Costs
- Compute Retail Portion of Total Expense
- Exclude Common Costs Allocable to Retail
- Add General Supervision
- Compute Common Cost Allocator

SWBT Forward-looking Common Costs

$$\frac{Forward\ looking\ Common\ Cost}{\sum TELRICs} = \\ \frac{Booked\ Common\ Cost}{\sum Booked\ Attributable\ Cost}$$

Forward looking Common Cost

$$= \left(\frac{\sum TELRICs}{\sum Booked\ Attributable\ Cost}\right) Booked\ Common\ Cost$$

$$= \left(\frac{Booked\ Common\ Cost}{\sum\ Booked\ Attributable\ Cost}\right) \sum TELRICs$$

$$= Uniform \ Allocator \ X \sum TELRICs$$

Non-recurring Costs

- Labor Rates for the Personnel Providing the Service
- Times to Provide the Service
- Percentage of Time that the Service is Required

RESALE / UNBUNDLED NETWORK ELEMENT ANALYSIS

1		OKLAH	OMA	
	Busines	ss	Residen	ce
	Monthly	NRC	Monthly	NRC
RETAIL		ĺ		
Exchange Access Line	\$39.81	\$82.75	\$13.72	\$44.45
The Works	\$15.00	\$23.00	\$15.00	\$11.00
EUCL	\$6.00	\$0.00	\$3.50	\$0.00
Access	<u>\$6.50</u>	<u>\$0.00</u>	<u>\$6.50</u>	<u>\$0.00</u>
Total	\$67.31	\$105.75	\$38.72	\$55.45
RESALE		-		
Exchange Access Line	\$ 31.93	\$66.37	\$11.00	\$35.65
The Works	\$12.03	\$18.45	\$12.03	\$8.82
EUCL	\$6.00	\$0.00	\$3.50	\$0.00
Access	<u>\$6.50</u>	<u>\$0.00</u>	<u>\$6.50</u>	<u>\$0.00</u>
Total	\$56.46	\$84.82	\$33.03	\$44.47
UNE - Interim]		j
Loop	\$20.70	\$47.75	\$20.70	\$47.75
Loop Cross Connect	\$0.00	\$0.00	\$0.00	\$0.00
Port	\$3.00	\$80.50	\$3.00	\$80.50
Local Switching	\$15.82	\$0.00	\$15.82	\$0.00
Feature Activation	\$0.00	\$36.40	\$0.00	\$36.40
Service Order Charge	\$0.00	\$5.00	\$0.00	\$5.00
Access (intrastate CCL + RIC)	<u>\$1.07</u>	<u>\$0.00</u>	<u>\$1.07</u>	<u>\$0.00</u>
Total	\$40.59	\$169.65	\$40.59	\$169.65
UNE - Filed				
Loop	\$20.70	\$56.30	\$20.70	\$56.30
Loop Cross Connect	\$0.00	\$70.70	\$0.00	\$70.70
Port	\$2.10	\$1.80	\$2.10	\$1.80
Local Switching	\$9.95	\$0.00	\$9.95	\$0.00
Feature Activation	\$0.00	\$36.40	\$0.00	\$36.40
Service Order Charge	\$0.00	\$5.00	\$0.00	\$5.00
Access (intrastate CCL + RIC)	<u>\$1.07</u>	<u>\$0.00</u>	<u>\$1.07</u>	<u>\$0.00</u>
Total	\$33.82	\$170.20	\$33.82	<u>\$170.20</u>
Effective Discounts				
From Retail to Resale	16.1%	ł	14.7%	
		İ		
From Retail to UNE - Interim	39.7%		-4.8%	
From Retail to UNE - Filed	49.8%		12.7%	

Assumptions:

All rates are urban (high density) zones.

Usage assumptions: 1400 minutes of local, 300 minutes of access.

IntraLATA toll not included (SWBT retains intraLATA toll until interLATA relief granted).

NBUNDLED NETWORK ELEMENT	1		,	Month	y R	ates	,		Nonrecurring Rates			Rates	1
abund Interfere Paules (AND)	Ru	ral Zone 1	1	Sub Zone 2	14	etro Zone 3	<u>lr</u>	iterzone		Initial		Add'i	Source for Rat Design
atwork Interface Device (NID) Disconnect Loop from inside wiring, per NID					{		1		1.	69.30	ŝ	34.65	TELRIC
bundled Loops													
2-Wire Analog	١.	49.30	S	27 75	1				1.	5.2 **			l
Conditioning for dB Loss	1:	7.65	1 7 .		\$	20.70			1 2	56.30	\$		TELRIC
4-Wire Analog	\$		\$	7.65	\$	7.65	1		\$	51.00	\$	19.00	TELRIC
	\$	99.10	.	55.70	\$	41.15	1		\$	56.30	\$		TELRIC
2-Wire Digital	5	92.95	5	60.20	\$	51.35	l		\$	140.00	\$	73.40	TELRIC
4-Wire Digital	5	197.55	\$	171.70	\$	162.75			\$	330.70	\$	130.35	TELRIC
pp Cross Connects	1				1		ĺ						
log Loop to Collocation	1		l		1	•	t		1	-			
2-Wire cross connect	ls "	2.75	Š	2.75	Š	2.75	1		ŝ	93.15	s	72.40	TELRIC
4-Wire cross connect	\$	5.45	\$	5.45	\$	5.45			š	107.45	Š	87.90	TELRIC
tal Loop to Collocation]				-								
2 Wire cross connect	1.	2.75	2	2.75	\$	2.75	ļ		š	93.15	s	70.40	TELRIČ
4-Wire cross connect	\$	13.35	\$	13.35	\$	13.35	-		1	93.15 152.70	5	72.40 101.00	TELRIC
log Logy to CVART AA History Hotel War	1	1	1 -	er er	1	1	1		1		1		
og Loop to SWBT Multiplexer/Interoffice 2-Wire cross connect	١.												L
4-Wire cross connect	15	5.95	5	5.95	\$	5.95	ļ		1 5	133.40			TELRIC
4-VVIII COSS CARIBO	1,	8.30	\$	8.30	\$	8.30	{		1 5	153.65	5	134.15	TELRIC
lal Loop to SWBT Multiplexer/Interoffice	ì	-	- 1		i		-		1		ŀ		l
2-Wire cross connect	3	9.35	s	9.35	5	9.35	- "		Š	133.40		112 70	TELRIC
4-Wire cross connect	5	13.35	\$	13.35	Š	13.35			İŝ	152.70			TELRIC
and according DCC	1			-	1				1		1.		
log Loop to DCS 2-Wire cross connect	1.	أقدم			1 =	2.12	Į		1		-	22	1
4-Wire cross connect	1 5	0.45	\$.	0.45	\$	0.45			\$	122.00			TELRIC
4-4486 Closs Contiect	3	0.90	. 5	0.90	\$	0.90	ł		5	127.95	\$	99.60	TELRIC
ital Loop to DCS	1	-				-	1-		1		}		
2-Wire cross connect	1 5	0.45	\$	0.45	5	0.45	ì		İŝ	122.00	5	93.65	TELRIC
4-Wire cross connect	Š	13.35	\$	13.35	\$	13.35	ļ		\$	144.60	Š		TELRIC
alog Loop to Switch Port	-				ļ				1		-		Ī
2-Wire cross connect	\$	0.00	\$	0.00	s	0.00		•	s	70.70	s	55.70	TELRIC
	1				-		i .		1	- 7114	1		
tal Loop to Switch Port		·]				ļ		1	_			1
2-Wire BRI	15	0.00	\$	0.00	\$	0.00	l	_	\$	80.45			TELRIC
4-Wire PRI	\$	13.35	\$	13.35	.	13.35			5	128.80	\$	114.75	TELRIC
at Switching								-	1				
mporary					L		1		1		1.		ļ
in the Same Central Office	١	0.00000	<u></u>		1 =						1		
r Originating MOU veen Different Central Offices	. }.≛	0.006391	\$	0.003823	\$	0.003463			} -		1		TELRIC
r Originating MOU	\$	0.014782	\$	0.009074	\$	0.008098	-						TELRIC
tandard Originating or Terminating MOU	s -	0.006391	\$	0.003823	S	0.003463].			***			TELRIC
The state of the s	-	3.000381	•		*-	0.003763			1				PIELKIC
ustomized Routing		ICB	Ι	ICB	[ICB			1	ICB		ICB	TELRIC
Ill Blocking/Screening	1	ICB		ICB		ICB			1	ICB		ICB	TELRIC
	ł						1		1				
t Charge Per Month	1		1		f		1		1		t		1
Analog Line Port	[\$	2.25	\$	2.15	\$	2.10			s	1.80	\$	1.80	TELRIC
BRI Port	ls	6.55	\$	6.55	Š	6.55	1		1 8	15.90			TELRIC
PRI Port	\$	209.45	Š	209.45	Š	209.45	ţ		İš	526.50			TELRIC
Analog DID Trunk	İš	18.35	1	18.35	·	18.35	J		İs	172.50			TELRIC
DS1 Trunk	1 7	149.30		10.33		10.33	1			1/2 30		112.30	LIELUIC

INBUNDLED NETWORK ELEMENT	1	Month	y Rates	•	Nonrecur	ring Rates	
	Rural Zone 1	Sub Zone 2	Metro Zone 3	Interzone	Initial	Add'i	Source for Rate Design
natura Analis, satismi man Disa da sur]		
ature Activation per Port type			1.	I			
Analog Line Port Features (per port)	i						1
Call Waiting	1		Į.		\$ 2.75	n/a	TELRIC
Call Forwarding Variable	1				\$ 2.75	n/a	TELRIC
Call Forwarding Busy Line				1	\$ 2.75	n/a	TELRIC
Call Forwarding Don't Answer				1	\$ 2.75	n/a	TELRIC
Three-Way Calling			1	i .	\$ 2.75	r/a	TELRIC
Speed Calling - 8					\$ 2.75	n/a	TELRIC
Speed Calling - 30	1				\$ 2.75	n/a	TELRIC
Auto Callback/Auto Redial	i				\$ 2.75	n/a	TELRIC
Distinctive Ring/Priority Call		-			\$ 2.75	n/a	TELRIC
Selective Call Rejection/Call Blocker					\$ 2.75	n/a	TELRIC
Auto Recall/Call Return					\$ 2.75	n/a	TELRIC
Selective Call Forwarding	J ·			· · ·	\$ 2.75		
Calling Number Delivery	4		1	}		n/a	TELRIC
Calling Name Delivery					\$ 2.75	n/a	TELRIC
Vialog Line Port Feetures (per arrangement)			1	4	\$ 2.75	n/a	TELRIC
Personalized Ring							L_0 20,00 -
				1	\$ 6.55	∩∕a	TELRIC
Hunting Arrangement	1 :				\$ 33.15	n/a	TELRIC
unalog Line Port Features	Ì		1	1			
Call Trace (per feature per port)]		\$ 2.75	n/a	TELRIC
Call Trace (per successful occurrence per port)	1		[\$ 6.80	n/a	TELRIC
	i		1	1			
ISDN (BRI) Port Features	i i			-	•		
idard Features:			-	1	•		1
ic Electonic Key Terminal Service (EKTS) - per Channel	i i		†	† • •	\$ 19.75	n/a	TELRIC
asic EKTS provides:			-		13	· · · · · · · · · · · · · · · · · · ·	1.22,110
Bridged Call Exclusion				†			
Bridging	1 ·	-		ŀ		-	1
Call Forwarding Don't Answer]	·			}	-]
Call Forwarding Interface Busy	1			•			1
Call Forwarding Variable							
Message Waiting Indicator	+ +						
Massage Walking Hulland				ļ			
Speed Call (Long)	-						
Speed Call (Short)				L			ľ
Three-way Conference Calling							
Appearance Call Handling (CACH) EKTS - per Channel	1				\$ 24.20	n/a	TELRIC
ACH EKTS includes:						,	
Additional Call Offering (inherent)	1]]]
Bridged Call Exclusion			1	1			1
Bridging	l l			- · · · · · · · · · · · · · · · · · · ·			1
Call Forwarding Don't Answer			t				•
Call Forwarding Interface Rusy				***			
Call Forwarding Variable				† ···· · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
ntercom							1
Key System Coverage for Analog Lines				†			1
Message Waiting Indicator			 		· · · · · · · · · · · · · · · · · · ·		
Speed Call (Long)				 			1
Speed Call (Short)		ł - ·					
Three-way Conference Calling				 			
IIII CO WAY COMMIND			.	[((
BRIGHTER TEXATER							
vidual features - per Channel		1			I		
fitional Call Offering				1	\$ 6.40	n/a	TELRIC
Forwarding Don't Answer	I	l .]	\$ 6.40	n/a	TELRIC
Forwarding Interface Busy	J]	1	\$ 6.40	n/a	TELRIC
Forwarding Variable	}	•	1	1	\$ 6.40	n/a	TELRIC
ling Number Delivery	1	1	1		\$ 6.40	n/a	TELRIC
int Group for CSD	į.				\$ 6.40	n/a	TELRIC
				1	0.40	1 146	PIERVIC

		Month	y Rates		Nonrecum	ring Rates	
							Source for Rate
ssage Waiting Indicator	Rural Zone 1	Sub Zone 2	Metro Zone 3	interzone	Initial	Add'l	Design
	1	1			\$ 6.40	n/a	TELRIC
condary Only Telephone Number					\$ 6.40	n/a	TELRIC
ree Way Conference Calling		1			\$ 6.40	n/a	TELRIC
ISDN (PRI) Port Features			(1
indard Features: - per PRI							
ckup D Channel	-	+					
Hing Number Delivery		ļ .			\$ 65.25	n/a	TELRIC
namic Channel Allocation					\$ 2.75	n/a	TELRIC
Diffs (See Analog DID Trunk Port Features)	l l				\$ 13.15	r/a	TELRIC
S WE (GOD THERE YORK FORK FORK)	İ						
elog DID Trunk Port Features							
ID #s Initial 100 #s					2 1 1 1 1 1 1 1 1 1 1		
ID #s Initial 10 #s					\$ 186.15	n/a	TELRIC
ID #s Subsequent Add or Remove 100 #s	1				\$ 180.40	n/a	TELRIC
ID #s Subsequent Add or Remove 10 #s	j				\$ 13.85	n/a	TELRIC
- no consequent rate of transfer in as			1		\$ 9.45	n/a	TELRIC
1 Digital Trunk Port Features			1	-	J		1
ID #s (See Analog DID Trunk Port Features)			1	+]		L
in and form contained in the contraction of the con		-	1	ļ			TELRIC
ntrex-like System Charges							
ntrex-like System Options		1	ł .	1	1		1
stem Initial Establishment per Serving Office - Analog Only	1					-, -	L
stem Initial Establishment per Serving Office - Analog/ISDN BRI mix)	\$ 926.50	n/a	TELRIC
tem Initial Establishment per Serving Office - ISDN BRI Only			}		\$ 926.50	n/a	TELRIC
stem Subsequent Change per Serving Office - Analog only system	l l				\$ 306.65	n/a	TELRIC
Stem Subsequent Change per Serving Office - Analog/USDN BRI mixed system	i			1	\$ 140.20	n/a	TELRIC
stem Subsequent Change per Serving Office - ISDN BRI only system	j j				\$ 201.00	u/a	TELRIC
	. 1	1	1		\$ 201.00	n/a	TELRIC
tiem Subsequent Conversion per Senana Office . Add Applica to existing ISDN DDI columns	iom I	ſ	ł	ł	1 7		
stem Subsequent Conversion per Serving Office - Add Analog to existing ISDN BRI only sys	tem				\$ 710.40	n/a	TELRIC
stem Subsequent Conversion per Serving Office - Add Analog to existing ISDN BRt only sys stem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys	lem lem				1 7		
stem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys	tem tem				\$ 710.40	n/a	TELRIC
stem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys	tem tem				\$ 710.40 \$ 201.00	n/a n/a	TELRIC TELRIC
stem Šubsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys alog Line Port (ALP) Features Indard feature initialization per Analog Line Port	lem tem				\$ 710.40	n/a	TELRIC
stem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys alog Line Port (ALP) Features Indard feature initialization per Analog Line Port Ividual Features:	tem tem				\$ 710.40 \$ 201.00 \$ 5.35	n/a n/a n/a	TELRIC TELRIC TELRIC
stem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys alog Line Port (ALP) Features Indard feature initialization per Analog Line Port Ilvidual Features: Iomatic Callback Calling/Business Group Callback	lem				\$ 710.40 \$ 201.00 \$ 5.35 \$ 6.40	n/a n/a n/a n/a	TELRIC TELRIC TELRIC TELRIC
stem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys alog Line Port (ALP) Features indard feature initialization per Analog Line Port Ilvidual Features: Iomatic Callback Calling/Business Group Callback Il Forwarding Variable/Business Group Call Forwarding Variable	lem tem				\$ 710.40 \$ 201.00 \$ 5.35 \$ 6.40 \$ 6.40	nva nva nva nva nva nva	TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC
stem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys alog Line Port (ALP) Features Indard feature initialization per Analog Line Port Ividual Features: Iomatic Callback Calling/Business Group Callback II Forwarding Variable/Business Group Call Forwarding Variable II Forwarding Busy Line	lem				\$ 710.40 \$ 201.00 \$ 5.35 \$ 6.40 \$ 6.40	n/a n/a n/a n/a n/a n/a	TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC
stem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys alog Line Port (ALP) Features Indard feature initialization per Analog Line Port Ividual Features: Iomatic Callback Calling/Business Group Callback Il Fonwarding Variable/Business Group Call Fonwarding Variable Il Fonwarding Busy Line Il Fonwarding Don't Answer	lem				\$ 710.40 \$ 201.00 \$ 5.35 \$ 6.40 \$ 6.40 \$ 6.40	n/a n/a n/a n/a n/a n/a n/a	TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC
Item Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only system flog Line Port (ALP) Features indigenter initialization per Analog Line Port vidual Features; omatic Callback Calling/Business Group Callback Forwarding Variable/Business Group Call Forwarding Variable Forwarding Busy Line Forwarding Don't Answer	lem				\$ 710.40 \$ 201.00 \$ 5.35 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40	n/a n/a n/a n/a n/a n/a n/a n/a	TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC
tem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys log Line Port (ALP) Features Indiand feature initialization per Analog Line Port Vidual Features; Indiand Features; I Commanding Calling/Business Group Callback I Forwarding Variable/Business Group Call Forwarding Variable I Forwarding Busy Line I Hold I Hold I Pickup	lem				\$ 710.40 \$ 201.00 \$ 5.35 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40	n/a n/a n/a n/a n/a n/a n/a n/a n/a	TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC
Item Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only systog Line Port (ALP) Features Indiard feature initialization per Analog Line Port Vidual Features: Indiard features: Indiard features: Indiard features: Indiard features: Indiard features: Indiard features: Indiard Calling/Business Group Call Forwarding Variable I Forwarding Variable/Business Group Call Forwarding Variable I Forwarding Busy Line I Forwarding Don't Answer I Hold I Fickup I Transfer - All Calls	lem				\$ 710.40 \$ 201.00 \$ 5.35 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40	n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a	TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC
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tem Subsequent Conversion per Serving Office - Add ISDN BRI to existing Analog only sys log Line Port (ALP) Features ndard feature initialization per Analog Line Port vidual Features: omatic Caliback Calling/Business Group Callback Forwarding Variable/Business Group Call Forwarding Variable Forwarding Busy Line Forwarding Don't Answer Hold Pickup Transfer - All Calls Waiting - Intragroup/Business Group Call Waiting Waiting - Originating	lem				\$ 710.40 \$ 201.00 \$ 5.35 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40 \$ 6.40	n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a	TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC TELRIC
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NBUNDLED NETWORK ELEMENT	1			Monthl	y Rates			1	Vonrecur	Rates	T	
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OC48		ICB	1	ICB	ICB	1			ICB	1	ICB	TELRIC

UNBUNDLED NETWORK ELEMENT			Month	y Rates	,	Nonrecur	ring Rates	<u> </u>
	1	Rural Zone 1	Sub Zone 2	Metro Zone 3	Interzone	initial	Add'i	Source for Rate Design
Digital Cross-Connect System DCS Port Charge	1		_					1
DS0		\$ 14.50	\$ 14.50	\$ 14.50		l		1
DS1	1	\$ 47.70				\$ 76.25		TELRIC
DS3	1		\$ 47.70			\$ 93.35	l	TELRIC
	l l	\$ 333.95	\$ 333.95	\$ 333.95		\$ 93.35	i	TELRIC
DCS Establishment Charge	i			1 .		\$ 2,486.35]	TELRIC
Database Modification Charge	1			1		\$ 113.55] "	TELRIC
Reconfiguration Charge	i					\$ 0.10	1	TELRIC
Multiplexing	,]		
Voice Grade to DS1	1	\$ 248.65	\$ 248.65	\$ 248.65		\$ 267.45	\$ 158.50	TELRIC
DS1 to DS3	j	\$ 786.75	\$ 786.75		•	\$ 1,345.20		TELRIC
SS7 Links - Cross Connect	1							
STP to Collocation Cage - DS0	1	\$ 70.75				1	1.00	
STP to Collocation Cage - DS1]		\$ 70.75			\$ 266.30		TELRIC
	- !	\$ 51.15	\$ 51.15			\$ 234.150		TELRIC
STP to SWBT DF - DS0	1	\$ 70.75	\$ 70.75			\$ 226.30	\$ 233.15	TELRIC
STP to SWBT DSX Frame - DS1	ļ	\$ <u>51.15</u>	\$ 51.15	\$ 51.15	-	\$ 234.150	\$ 201.00	TELRIC
Unbundled Signalling	j] .	-	j	1	
SS7 Signalling - per call		\$ 0.0005000	\$ 0.0005000	\$ 0.0005000			ł · ·	TELRIC
STP Port - per port	1	\$ 666.00	\$ 666,00	\$ 666.00		\$ 457.45	} .	TELRIC
STP Trunk Signalling aka SS7 Transport Rate - per octet	1	\$ 0.0000025	\$ 0.0000025	\$ 0.0000025	Ī	1 757.75	Ì	TELRIC
Point Code Addition (per STP pair)	ľ	r√a	n√a	n/a		\$ 60.55		TELRIC
Global Title Translation Addition		ICB	ICB	ICB		\$ 60.55 ICB	Ì	TELRIC
Line Information Database - Validation	1	-		}				
Validation Query (Calling Card and BNS)	1					1		[
	1					\$ 0.007186	per query	TELRIC
Query Transport						\$ 0.000192	per query	TELRIC
Service Order Charge Per Originating Point Code]					\$ 308.450 \$ 60.55	.	TELRIC TELRIC
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CNDS - Calling Name Delivery Service				1		í		4
CNAM Service Query				1		\$ 0.000628	per query	TELRIC
Query Transport					•			TELRIC
Service Order Charge	1					\$ 0.000192 \$ 308.450	han direit	TELRIC
Per Originating Point Code			* 1					TELRIC
			-			\$ 60.55	+	IELKIC
Oll Free Database					-	f	I	
Toll Free Database Query				1		\$ 0.000431	per query	TELRIC
Call Handling and Destination						\$ 0.000057	per query	TELRIC
<u>vi</u>		ICB	ICB	ICB	r · •	ICB	iCB	TELRIC
							-	
Directory Assistance								
Directory Assistance, per call						\$ 0.406458	per call	TELRIC
Access to Directory Assistance Database				†		f	†	ţ
Database Service		ICB	ICB	ICB	· · · ·	IČB	ICB	TELRIC
Direct Access, per search	1	ICB	ICB	ICB		ICB	ICB	TELRIC
Service Establishment		ICB	ICB	ICB		ICB	ICB	TELRIC
Derator Services Call Completion Services					· - ·			1
Work Second Basis, per second						\$ 0.020214	per second	TELRIC
Full Automated Call, per call						\$ 0.169977	per call	TELRIC
Cell Sranding (DA/OS) - Facility Base Providers	[1
				1		\$ 2,608.20	per initial load	TELRIC
Rate per initial load			1	•	1			

UNBUNDLED NETWORK	ELEMENT		Month	y Rates		Nonrecur	ring Rates	
Rate per branded call on (UNE)		Rural Zone 1	Sub Zone 2	Metro Zone 3	Interzone	Initial \$ 0.039286	Add'I per call	Source for Rate Design TELRIC
ervice Rate information (DA/OS) -	Facility Base Providers							
Rate per initial load		1				\$ 4,018.50	per initial load	TELRIC
Rate per subsequent rate change/	Rate per subseq. ref. change		1			\$ 2,811.20	per sub. change	TELRIC
perations Support Systems (OSS)		1			-			
System Access	-	\$ 3,409.80	1	· · ·				TELRIC
Remote Access Facility		4 4,124,25					1	IELIGO
Direct Connection per Port		\$ 1,594.90	-		†	1.1	1	TELRIC
Dial-up Connection per Port		\$ 319.00			1			TELRIC
rvice Order Charges - Unbundled	Flament					Z		
lew Service	Libinon					Simple Order	Complex Order	
hange	- ·	[\$ 72.00		TELRIC
ecord		1				\$ 69.40		TELRIC
isconnect	-					\$ 43.00		TELRIC
uspend/Restore		Ĭ				\$ 36.00		TELRIC
xpedited		1	-			\$ 43.00 \$ 69.40		TELRIC
S. Podicos						9 09.40	\$ 163.60	TELRIC
sintenance of Service Charges		1				First Half-Hour	Add1 Half-Hour	4
lasic Time		1				\$ 74.30		TELRIC
Overtime		i		·		\$ 93.25		TELRIC
remium Time		1	-			\$ 112.20		TELRIC
= .7						112.20	34.00	ILLING
me and Material					ļ	First Half-Hour	Add'i Half-Hour	
asic Time	· ·	1				\$ 74.30	\ 	TELRIC
Overtime		1					1 7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
remium Time		1				\$ 93.25	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TELRIC
Temium I ime			}			\$ 112.20	\$ 54.65	TELRIC
n-Productive Dispatch		-				First Half-Hour	Add'i Half-Hour	
lasic Time		i			-	\$ 74.30	1	TELRIC
Overtime	•						1 7 14 4	
remium Time	· · · · · · · · · · · · · · · · · · ·			·		\$ 93.25	\$ 45.20	TELRIC
TORRUM LITTE						\$ 112.20	\$ 54.65	TELRIC
rformance Data		ICB	ICB	ICB		ICB	ICB	TELRIC
	and the second of the second o							
rk Fiber		ICB	ICB	ICB	I	ICB	ICB	TELRIC

SOUTHWESTERN BELL TELEPHONE COMPANY OKLAHOMA

Rates for Other than Unbundled Network Elements for Inclusion in Cause Number PUD 970000442

	T						r			Course for	
OTHER THAN UNBUNDLED NETWORK ELEMENTS	1		<u>Mon</u>	thly Rate	<u>\$</u>		Nonn	ecurring	Rates	Source for	COMMENTS
	۱.	ıral Zone 1		ub Zone 2	_ !	tro Zone 3				Rate Design	
Intercompany Terminating Compensation for Local Traffic] 🗠	Nan Colle I	3	00 20H# 2	<u> </u>	NO ZONE 3	} ≝	nitiai	Add'1		j
Tandem Routed Local Traffic					ł						e de la companya de l
- Tandem Switching, Per Minute of Use	l s	0.001233	s	0.001233	ŝ	0.001233	l ·			TELRIĆ	Batas Cama as la Cama de Sido oficionoso
- Local Switching, Per Minute of Use	1 5	0.006391	\$	0.003823		0.003436	[1		TELRIC	Rates Same as in Cause No. PUD 970000213 Rates Same as in Cause No. PUD 970000213
- Common Transport, Per Minute of Use	S	0.001383	\$	0.000813		0.000555	i			TELRIC	Rates Same as in Cause No. PUD 970000213
Total Tandem Routed Local Traffic	5	0.009007	\$	0.005869	\$	0.005224	1			TELRIC	Tunda damo as in Cause No. P.DD 570000213
	1		1							Lecido	
End Office Routed Local Calls	1				1	-	ı			-	A A
Local Switching, Per Minute of Use	\$	0.006391	\$	0.003823	\$	0.003436				TELRIC	Rates Same as in Cause No. PUD 970000213
	1		İ				l -			177.119	7,0000213
Transit Traffic	1				1		i	İ		-	to the second of the second of
- Tandem Switching, Per Minute of Use	\$	0.001233	\$	0.001233	\$	0.001233				TELRIC	Rates Same as in Cause No. PUD 970000213
- Common Transport, Per Minute of Use Total Transit Traffic	15	0.001383	\$	0.000813	\$	0.000555	1 .			TELRIC	Rates Same as in Cause No. PUD 970000213
Total Transit Tramc	\$	0.002616	\$	0.002046	\$	0.001788	i			TELRIC	
White Pages	1		ļ				J]			
vinite Pages Initial Order, Initial Delivery	1				ļ						
- Delivered in Bulk to LSP, Per Book	1				ļ		•				
Rural Zone	1		ĺ		{		1.				
Sub Zone	1		1		ļ		ļ Ş	1.15	Not Applicable	TELRIC	
Metro Zone	1		1				1 .	1.20	Not Applicable	TELRIC	-
- Delivered to LSP End User, Per Book	1		1		ł		3	3.45	Not Applicable	TELRIC	
Rural Zone	1		}		ļ		١.	2.45			. =
Sub Zone	1				ł		}	2.15 2.10	Not Applicable	TELRIC	
Metro Zone	1				ł		1:	4.90	Not Applicable Not Applicable	TELRIC TELRIC	
Subsequent Order and Delivery	1		ĺ		ſ		[*	7.90	Not Applicable	TELRIC	,
- Per Book	1				ł		اد	10.00	Not Applicable		Market Based Rates
Informational Page	1		1		ł		7	.0.00	Lanit Libraryania		Market Daseu Mates
Rural Zone	1		1		t		غا	100.80	Not Applicable	TELRIC	
Sub Zone			1		ţ		Š	241.15	Not Applicable	TELRIC	
Metro Zone	1		i				Š	2,076.90	Not Applicable	TELRIC	•
	1				İ		ļ				
Directory Assistance Listing (DAL)	1		1		l		(.				
Per Initial Load, per listing	i]		\$	0.0585	Per listing		Market Based Rates
Per Update Load, per listing	1		1		ł		\$	0.0585	Per listing		Market Based Rates
Non-Pub Emergency DA Listing Service, per occurrence	1			-				2.72			
Ten v as anne and as Dean Service, per occurrence	1		ł		ł.		<u> </u>	2.10	Per occurrence		Market Based Rates
E911 Feature Configuration	1		}								A SECTION OF THE SECT
Automatic Number Identification (ANI)] -		}		+			ł			
- Monthly Charge per 1,000 Lines	1				-			.			
SWBT PSAP	Ìš	22.75	Š	22.75	Š	22.75	l				Based on current tariffed rates
NonSWBT PSAP	Ìš	22.75	Š	22.75	Š	22.75	f - ·			-	Based on current tariffed rates
- NonRecurring Charge per 1,000 Lines	1	77 02	1	==-::=	7		· .	· ·			Daniel Union Lands
SWBT PSAP	1		1		ļ		š	45.00			Based on costs supporting tariffed rates
NonSWBT PSAP	1		1				İ	45.00			Based on costs supporting tartified rates
Combined Automatic Number Identification & Selective Routing (ANI/SR)	1		i		I		I	.5.72			The service of the se
- Monthly Charge per 1,000 Lines			1		I		· .	1 1			
SWBT PSAP	5	22.90	\$	22.90	\$	22.90	l	1			Based on current tariffed rates
NonSWBT PSAP	\$	22.90	\$	22.90	\$	22.90					Based on current tariffed rates
- NonRecurring Charge per 1,000 Lines	1.										
SWBT PSAP	1						\$	260.00			Based on costs supporting tariffed rates
NonSWBT PSAP Combined Automatic Number Identification & Automatic Location Identification (ANI/ALI)	1						\$	260.00			Based on costs supporting tariffed rates
Monthly Charge per 1,000 Lines	1						l	- !			
SWBT PSAP	١,	70.25	ŝ	70.25		70.25		[
NonSWBT PSAP	1:		\$								Based on current tariffed rates
- NonRecurring Charge per 1,000 Lines	1,	70.25	•	70.25	\$	70.25					Based on current tariffed rates
SWBT PSAP	1				ł ·		١,	400.00			Based on sent successive and se
NonSWBT PSAP	ł		ł		-		1:	190.00			Based on costs supporting tariffed rates
Combined Automatic Number, Automatic Location Identification & Selective Routing (ANI/ALI/SR)	1		1				١,	190.00			Based on costs supporting tariffed rates
- Monthly Charge per 1,000 Lines	1				ł ·	-	I				
SWBT PSAP	1 5	70.40	s	70.40	s	70.40	ĺ		-		Based on current tariffed rates
	1:	70.40	Š	70.40		70.40	l				
NonSWBT PSAP											
NonSWBT PSAP - NonRecurring Charge per 1,000 Lines	1,	70.40	•	70.40	•	70.40	ł	}			Based on current tariffed rates

SOUTHWESTERN BELL TELEPHONE COMPANY

OKLAHOMA

Rates for Other than Unbundled Network Elements for Inclusion In Cause Number PUD 970000442

OTHER THAN UNBUNDLED NETWORK ELEMENTS	1	!	Mon	thly Rate	<u>s</u>		Non	recurring	Rates	Source for Rate Design	COMMENTS
	Ru	ıral Zone 1	S	iub Zone 2	Metro Zon	e 3	١,	mittal	Add'i	1	} -
NonSWBT PSAP	1		-				\$	350.00		l , -	Based on costs supporting tariffed rates
Trunk Charge, Per Channel			ļ								
- Monthly Rate - NonRecurring Charge	5	58.00	\$	58.00	\$ 5	8.00				1	Market Based Rates
- Nonnecuring Charge	- 1						\$	165.00			Market Based Rates
Customer Conversion Charge - Resale	1		İ								
Manually processed - Simple Orders	ı		ſ				s	26.25	Not Applicable	75,070	į
Manually processed - Complex Orders	1		İ				i	137.90	Not Applicable	TELRIC	e e companyo da anticologia de la companyo da anticologia de la companyo da anticologia de la companyo de la c
Electronically Processed	J		1				š	5.00	Not Applicable	1 . / == ~	la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
	1						-				
Call Branding - DA - Resale	- 1		!								
Rate per initial load Rate per subsequent changes to brand	- 1		1				\$	2,608.20	per initial load	TELRIC	Rates Same as in Cause No. PUD 97000021
Rate per branded call	- 1		ŀ				Ş	2,608.20	per sub. change	TELRIC	Rates Same as in Cause No. PUD 97000021
vale her prayroon (9)	j				}		\$	0.039286	per call	TELRIC	Rates Same as in Cause No. PUD 97000021
Call Branding - OS - Resale	ł		ł						}		
Rate per initial load	ı						s	2.608.20	per initial load	TELRIC	Rates Same as in Cause No. PUD 97000021
Rate per subsequent changes to brand	1		1				š	2,608.20	per sub. change	TELRIC	Rates Same as in Cause No. PUD 97000021
Rate per branded call	ł		1		i		s	0.039286	per call	TELRIC	Rates Same as in Cause No. PUD 97000021
	1	_	1	. 1					1	1	
Service Rate Information - DA - Resale	-	:								I	
Rate per initial load Rate per subsequent rate change	ſ	:	1		ļ		\$	4,133.05	per initial load	TELRIC	
reate per subsequent rate change Rate per subsequent reference change			ł			i	1	2,925.70	per sub. change	TELRIC	
wate has appared to see a complete	1						•	2,925.70	per sub. change	TELRIC	
Service Rate Information - OS - Resale	1		Í		-						
Rate per initial load	[1				\$	4,133.05	per initial load	TELRIC	fr .
Rate per subsequent rate change]		1	•			\$	2,925.70	per sub. change	TELRIC	· -
Rate per subsequent reference change			i				Š	2,925.70		TELRIC	i · ·
	1		ļ								
Operations Support Systems System Access	١.	2 400 00		0 10-00					ļ.		
Remote Access Facility	, s	3,409.80	\$	3,409.80	\$ 3,40	9.80			ł	TELRIC	Rates Same as in Cause No. PUD 97000021:
Direct Connection Per Port	ls	1,594.90	š	1,594.90	\$ 1,59	4.90	-			TELRIC	Rates Same as in Cause No. PUD 97000021
Dial-Up Connection Per Port	İš	319.00	•	319.00	\$ 31	9.00				TELRIC	Rates Same as in Cause No. PUD 97000021
			1	7 12 12 2	T T				i		Teles de la constant de symbolis.
Interim Number Portability	1		I								
Remote Cell Forwarding, Per Line	1 \$	2.70	\$	2.70		2.70				TELRIC	[· · · · · · · · · · · · · · · · · · ·
Remote Call Forwarding, Additional Calling Path DID Trunk Termination, Per Trunk	}	0.35 17.45	5 .	0.35		0.35	ļ	-		TELRIC	
D4 Channel Bank, Per DID Trunk	1:	16.55	\$	17.45 16.55		7.45 6.55				TELRIC TELRIC	
Initial DID Number	1	10.55	*	10.35	· *	0.55	ē - ·	175.60	· · · · -	TELRIC	
Addition/Removal of DID Number, per number	·						· · · · · · · · · · · · · · · · · · ·	2.65		TELRIC	
Remote Manual Service Order		-					\$	30.55		TELRIC	
Direct Manual Service Order	i		1			- 1	\$	45.80		TELRIC	
Electronically Processed			[\$	5.00	Not Applicable		
DA-Facilities	1										
- Rate Per Call	ı		1						<u> </u>		
- Directory Assistance Call Completion (DACC)	- 1			-			3	0.406	per call	TELRIC TELRIC	Rates Same as in Cause No. PUD 97000021 Market Based Rate
- Directory Association Cent Continuency (DACC)	1		1				.s	U.24	per call	IELKIC.	Merket Dased Hale
- Rate Per Initial Load	1	-					ا ا ق	2.608.20	per initial load	TELRIC	Rates Same as in Cause No. PUD 97000021
- Rate Per Subsequent Load	- 1		1				š	2,608.20	per sub. change	TELRIC	Rates Same as in Cause No. PUD 97000021
- Rate Per Branded Call	- 1		1				\$	0.039286	per call	TELRIC	Rates Same as in Cause No. PUD 97000021
-DA Services Rate/Reference Information	l l		I							1	
- Rate Per Initial Load	1		İ				<u>\$</u>	4,018.50	per initial load	TELRIC	Rates Same as in Cause No. PUD 97000021
- Rate Per Subsequent Change	- 1		1			1	\$	2,811.20	per sub. change	TELRIC	Rates Same as in Cause No. PUD 97000021
- Rate per Subsequent Reference Change			1				\$	2,811.20	per sub. change	TELRIC	Rates Same as in Cause No. PUD 97000021
OS-Facilities	- 1										
- Work Second Basis, per second			1				ŀ	0.020	per second	TELRIC	Rates Same as in Cause No. PUD 97000021
- Fully Automated Call, per Call							٤	0.170	per secuno	TELRIC	Rates Same as in Cause No. PUD 97000021
- Call Branding	- 1		ţ				ľ	3.170		1	
- Rate Per Initial Load	[[\$	2,608.20	per initial load	TELRIC	Rates Same as in Cause No. PUD 97000021
- Rate Per Subsequent Load	- 1						Š	2,608.20	per sub. change	TELRIC	Rates Same as in Cause No. PUD 97000021
- Rate Per Branded Call	l l						\$	0.039286	per call	TELRIC	Rates Same as in Cause No PUD 97000021
-DA Services Rate/Reference Information	•		1		1				i	1	i

SOUTHWESTERN BELL TELEPHONE COMPANY OKLAHOMA

Rates for Other than Unbundled Network Elements for Inclusion in Cause Number PUD 970000442

OTHER THAN UNBUNDLED NETWORK ELEMENTS	Monthly	lates	Nonre	curring	Rates	Source for Rate Design	COMMENTS
- Rate Per Initial Load - Rate Per Subsequent Change	Rural Zone 1 Sub Zor	Metro Zone 3	\$	4,018.50 p 2,811.20 p	Add'i per initial load per sub. change	TELRIC	Rates Same as in Cause No. PUD 970000213 Rates Same as in Cause No. PUD 970000213
- Rate per Subsequent Reference Change			\$:	2,811.20 p	per sub. change		Rates Same as in Cause No. PUD 97000021:

SOUTHWESTERN BELL TELEPHONE COMPANY OKLAHOMA Negotiated Prices

NEGOTIATED CONTRACT SERVICES	1	Monthly Rates	Nonrecurring Rates	T
	-			Source for
	1		Initial	Rate Design
Resale of Telecommunications Services		19.80%		Ordered by OCC
The state of the s	== .			1
Resale of NonTelecommunications Services		0-19.8%	i	Negotiated
Clearinghouse				
Per Originating Message		\$0.02		Negotiated
Per End User Message Billed		\$0.05		Negotiated
Recording				
Per Record		\$0.0100		Negotiated
Assembly & Editing per Message		\$0.0050		Negotiated
Rating per Message		\$0.0050		Negotiated
Message Processing per Message		\$0.0050		Negotiated
Provision of Message Detail per Record		\$0.0030		Negotiated
Host				
Per Record Charge (From the LSP)				
- Full Status RAO Company				
- In Region Network	1	\$0.0020		Negotiated
- National CMDS Network		\$0.0050		Negotiated
- Non-Full Status RAO Company			I	
- In Region Network		\$0.0070		Negotiated
- National CMDS Network		\$0.0100		Negotiated
Per Record Charge (To the LSP)		\$0.0030		Negotiated
Billing, Collecting and Remitting	.			
Local Message Service Charges Billed to a Calling Card or to a Third Number	<u> </u>	\$0.0800		Negotiated
Directory Assistance Calls Charged to a Calling Card or to a Number		\$0.0800		Negotiated
Public Land Mobile RadiotelephoneTransient-		40.0000		iseAorrared
Unit Local Message Service (Marine, Aircraft, High Speed train Radio Link Charges)		\$0,0800	· · ·	Negotiated
Maritime mobile Radiotelephone Service and Aviation Radiotelephone Service (Marine, Aircraft,		***************************************		140YOURIEG
High Speed Train Radio Link Charges)		\$0.0800		Negotiated
Interstate IntraLATA Toll Service carried by an LEC and charged to a Calling Card or Third Number		\$0.0500		Negotiated
Interstate InterLATA Toll Service carried by an LEC and charged to a Calling Card or Third Number		\$0.0500		Negotiated
Radio Link Charges where service is provided by one LEC and billed by Another		\$0.0500		Negotiated
Local Disconnect Report			l	
		\$0.10		0-11
Per Working Telephone Number		\$0.10		Ordered by OCC
Incollects/OutCollects				
Incollect Credit per Message		\$0.05		Negotiated
Incollect/OutCollect Transmission per Message		\$0.003		Negotiated
Provision of Customer Usage Data				
Message Detail Record per Message		\$0.003		Negotiated
Liquidated Damages	<u>l_</u>	.L	\$25,000.00	Ordered by OCC

SOUTHWESTERN BELL TELEPHONE COMPANY OKLAHOMA Negotiated Prices

NEGOTIATED CONTRACT SERVICES	 Monthly Rates	Nonrecurring Rates	Source for
	 	<u>Initial</u>	Rate Design
NXX Migration Per NXX	 		
	 	\$10,000.00	Negotiated
Compensation for Delivery of Traffic Cellular (if tariffed)	 Revenue Sharing	·	Negotisted
FGA (if tariffed)	 Revenue Sharing		Negotiated Negotiated
LERG Input per NXX		\$110.00	Negotiated
White Pages	 		
Information to 3rd Party Publisher		\$100.00	Negotiated
Slamming	 	······································	
Unauthorized Change Charge (Administered by OCC)			OAC 165
Investigation Charge		\$50,00	Negotiated
Pole and Conduit Attachment			l .
Pole Attachments (\$/attachment/yr)	\$1.55		Ordered by OCC
Conduit Occupancy (\$/ft/yr) Conduit Innerduct (\$/ft/yr)	\$0.39 \$0.13		Ordered by OCC Ordered by OCC
Contract Administration Fee	40.10	\$250.00	Negotiated